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-	12	"6188717"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 10:52
-	3	"9921287"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 10:52
-	0	(AGC or automatic adj1 gain adj1 control) with (mid\$5 with packet with header with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:21
-	0	(AGC or automatic adj1 gain adj1 control) and (mid\$5 with packet with header with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:21
-	3	(AGC or automatic adj1 gain adj1 control) with (packet with header with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:23
-	2	"20020186796"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:24
-	2	"6754170"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:42
-	2	"6591092"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:42
-	2	"6720824"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:42
-	5	"6314083"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:44
-	3	"6594320"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:45
-	1	(symbol with timing) and (FFT or DFT) with channel adj1 correct\$4 with channel adj1 estimat\$4 and (pilot adj1 phase with track\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:07
-	2	(symbol with timing) and (FFT or DFT) and channel adj1 correct\$4 and channel adj1 estimat\$4 and (pilot adj1 phase with track\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:10
-	3	(symbol with timing) and (FFT or DFT) and (channel with (correct\$4 and estimat\$4)) and (pilot adj1 phase with track\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:13
-	63	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:14
-	48	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:24

-	2	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and header	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:22
-	17	"5955992"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:22
-	34	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:57
-	1	(predetermin\$3 with period with time) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:23
-	1	(predetermin\$3 with period with time) and (viterbi with decod\$3)		
-	1	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:59
-	34	(predetermin\$3 with period with time) and (viterbi with decod\$3) and (data with symbol)		
-	34	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:58
-	34	(predetermin\$3 with period with time) and (decod\$3)		
-	34	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:59
-	0	(predetermin\$3 with period with time) and (decod\$3) and (data with symbol)		
-	0	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and (wait with predetermin\$3 with period with time) and (decod\$3) and (data with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:00
-	0	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and (delay with predetermin\$3 with period with time) and (decod\$3) and (data with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:00
-	34	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:01
-		(predetermin\$3 with period with time) and (decod\$3) and (data with symbol) and (delay\$3 or wait\$3)		

-	8	375/.cccls. and (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain) and packet and (predetermin\$3 with period with time) and (decod\$3) and (data with symbol) and (delay\$3 or wait\$3) and (train\$3 with symbol\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:51
-	34	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain) and packet and (predetermin\$3 with period with time) and (decod\$3) and (data with symbol) and (delay\$3 or wait\$3) and (train\$3 with symbol\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:06
-	47	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:07
-	11	guard adj1 interval with packet with symbol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:46
-	1	short adj1 cycl\$4 adj1 recognition with (short adj1 train\$3 adj1 symbol\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:36
-	1	short adj1 cycl\$4 adj1 recognition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:36
-	7	short adj1 train\$3 adj1 symbol\$1 with detect\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:40
-	9	short adj1 train\$3 with symbol\$1 with detect\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:40
-	28	short adj1 train\$3 adj1 symbol\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 11:10
-	17	((multi\$1carrier or OFDM or 802.11) with receiver) with (FFT and DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:30
-	18	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT and DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:17
-	10	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT and DFT) and BPSK	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:34
-	0	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and ((FFT or DFT) with BPSK with amplif\$7 with lookup adj1 table with maximum adj1 likelihood)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:38
-	27	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and ((FFT or DFT) with amplif\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:46
-	30	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and ((FFT or DFT) with agc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:51

-	0	set\$4 with gain with delay with prior with amplif\$4 with at adj1 least with subsequenct with data adj1 symbol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:53
-	0	(set\$4 with gain) and delay with prior with amplif\$4 with at adj1 least with subsequenct with data adj1 symbol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:53
-	10	"6192070"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:55
-	27	"5257397"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:58
-	115	"5022024"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 08:00
-	347	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:54
-	1	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (packet\$1 with symbol\$1) with (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:47
-	6	((802.11a) and receiver) with (packet\$1 with symbol\$1) and (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:52
-	14	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (packet\$1 with symbol\$1) and (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:48
-	1	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT) with AGC	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:53
-	6	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT) and (packet with (modulation and rate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:56
-	94	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 10:06
-	38	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and (packet with symbol with detect\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 10:07
-	1		USPAT	2004/07/30 10:29
-	1		USPAT	2004/07/30 10:29
-	1		USPAT	2004/07/30 10:29
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:31
-	1		USPAT	2004/07/30 10:32

-	1		USPAT	2004/07/30 10:32
-	1		USPAT	2004/07/30 10:32
-	1		USPAT	2004/07/30 11:01
-	1		USPAT	2004/07/30 11:04
-	11	((william with mcfarland) or (teresa with meng) or (paul with husted) or (john with thomson)) and ((multi\$lcarrir or OFDM) with (receiver or detect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 11:13


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19 A random early demotion and promotion marker for assured services*Fugui Wang; Mohapatra, P.; Mukherjee, S.; Bushmitch, D.;*

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21 A multiuser receiver for code division multiple access communications over multipath channels

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23 Detecting spoofed packets

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3 Packet acquisition in upstream transmission of the DOCSIS standard

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Zhang Guanghui; Wang Wei; Huang Zailu; Huang Tiexia; Yan Guoping;
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Duch, K.M.;

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